

## Refine Search

### Search Results -

Terms	Documents
L16 and ((select\$4 or request\$4) near2 rank\$4)	3

#### Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

#### Search:

L17

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Wednesday, February 01, 2006

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L17</u>	L16 and ((select\$4 or request\$4) near2 rank\$4)	3	<u>L17</u>
<u>L16</u>	L15 and ((rank\$4 same bid same amount) same (result near1 list))	5	<u>L16</u>
<u>L15</u>	707/3.ccls.	3346	<u>L15</u>
<u>L14</u>	L13 and ((rank\$4 same bid same amount) same (result near1 list))	0	<u>L14</u>
<u>L13</u>	705/35.ccls.	601	<u>L13</u>
<u>L12</u>	705/35.ccls	0	<u>L12</u>
<u>L11</u>	L5 and 707/\$.ccls.	1	<u>L11</u>
<u>L10</u>	L9 and (rank\$4 near3 bid)	2	<u>L10</u>
((selecting or requesting) same (position same			

<u>L9</u>	keyword same result same list))	5	<u>L9</u>
<u>L8</u>	L5 and ((rank\$4 same bid same amount) same(result near1 list))	0	<u>L8</u>
<u>L7</u>	L5 and (rank\$4 same keyword same result)	0	<u>L7</u>
<u>L6</u>	L5 and (rank\$4 same request\$4 same position same list)	0	<u>L6</u>
<u>L5</u>	(result\$4 near2 random near2 display\$4)	47	<u>L5</u>
<u>L4</u>	L3 and ((select\$4 or request\$4) near2 rank\$4)	2	<u>L4</u>
<u>L3</u>	L2 and ((arang\$4 or sort\$4) with result\$4 with (search\$4 or query\$4))	4	<u>L3</u>
<u>L2</u>	L1 and 705/\$.ccls.	24	<u>L2</u>
<u>L1</u>	(rank\$3 or position\$4) same (term or keyword) same (auction or bid\$4)	49	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L13 and ((rank\$4 same bid same amount) same(result near1 list))	0

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
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**Search:**

L19





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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L19</u>	L13 and ((rank\$4 same bid same amount) same (result near1 list))	0	<u>L19</u>
<u>L18</u>	L16 and ((select\$4 or request\$4) near2 rank\$4)	3	<u>L18</u>
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L17</u>	L16 and ((select\$4 or request\$4) near2 rank\$4)	3	<u>L17</u>
<u>L16</u>	L15 and ((rank\$4 same bid same amount) same (result near1 list))	5	<u>L16</u>
<u>L15</u>	707/3.ccls.	3346	<u>L15</u>
<u>L14</u>	L13 and ((rank\$4 same bid same amount) same (result near1 list))	0	<u>L14</u>

<u>L13</u>	705/35.ccls.	601	<u>L13</u>
<u>L12</u>	705/35.ccls	0	<u>L12</u>
<u>L11</u>	L5 and 707/\$.ccls.	1	<u>L11</u>
<u>L10</u>	L9 and (rank\$4 near3 bid)	2	<u>L10</u>
<u>L9</u>	((selecting or requesting) same (position same keyword same result same list))	5	<u>L9</u>
<u>L8</u>	L5 and ((rank\$4 same bid same amount) same(result near1 list))	0	<u>L8</u>
<u>L7</u>	L5 and (rank\$4 same keyword same result)	0	<u>L7</u>
<u>L6</u>	L5 and (rank\$4 same request\$4 same position same list)	0	<u>L6</u>
<u>L5</u>	(result\$4 near2 random near2 display\$4)	47	<u>L5</u>
<u>L4</u>	L3 and ((select\$4 or request\$4) near2 rank\$4)	2	<u>L4</u>
<u>L3</u>	L2 and ((arang\$4 or sort\$4) with result\$4 with (search\$4 or query\$4))	4	<u>L3</u>
<u>L2</u>	L1 and 705/\$.ccls.	24	<u>L2</u>
<u>L1</u>	(rank\$3 or position\$4) same (term or keyword) same (auction or bid\$4)	49	<u>L1</u>

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Relevance scale ☐ ☐ ☐ ☐ ☐

### 1 [Link and channel measurement: A simple mechanism for capturing and replaying](#)



#### [wireless channels](#)

Glenn Judd, Peter Steenkiste

 August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

 Full text available: [pdf\(6.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

**Keywords:** channel capture, emulation, wireless

### 2 [Market-based recommendation: Agents that compete for consumer attention](#)



Sander M. Bohte, Enrico Gerding, Han La Poutré

 November 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(616.32 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The amount of attention space available for recommending suppliers to consumers on e-commerce sites is typically limited. We present a competitive distributed recommendation mechanism based on adaptive software agents for efficiently allocating the "consumer attention space," or banners. In the example of an electronic shopping mall, the task is delegated to the individual shops, each of which evaluates the information that is available about the consumer and his or her interests (e.g. keywor ...

**Keywords:** ACE, agent-based computational economics, competitive multi-agent systems, electronic markets, learning agents, market-based programming, recommendation systems

3

### [Comparison of allocation rules for paid placement advertising in search engines](#)





Juan Feng, Hemant K. Bhargava, David Pennock

September 2003 **Proceedings of the 5th international conference on Electronic commerce ICEC '03**

**Publisher:** ACM Press

Full text available: pdf(425.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Web sites such as Internet search engines, web portals, and comparison shopping services, aim to provide information or recommendations to users who might be searching for information or trying to make a purchase decision. Paid placement advertising has established itself as an important revenue resource for such information-oriented web sites, which often deliberately bias their recommendations (or sequence of results) in return for a fee from providers who wish to get preferential placement on ...

**Keywords:** information gatekeepers, paid placement, search engines, slotting auctions, sponsored listings

#### 4 Research sessions: text and DB: On the integration of structure indexes and inverted lists



Raghav Kaushik, Rajasekar Krishnamurthy, Jeffrey F. Naughton, Raghu Ramakrishnan

June 2004 **Proceedings of the 2004 ACM SIGMOD international conference on Management of data**

**Publisher:** ACM Press

Full text available: pdf(228.17 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Several methods have been proposed to evaluate queries over a native XML DBMS, where the queries specify both path and keyword constraints. These broadly consist of graph traversal approaches, optimized with auxiliary structures known as structure indexes; and approaches based on information-retrieval style inverted lists. We propose a strategy that combines the two forms of auxiliary indexes, and a query evaluation algorithm for branching path expressions based on this strategy. Our technique i ...

#### 5 An adaptive real-time Web search engine



Augustine Chidi Ikeji, Farshad Fotouhi

November 1999 **Proceedings of the 2nd international workshop on Web information and data management**

**Publisher:** ACM Press

Full text available: pdf(813.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Internet provides a wealth of information scattered all over the world. The fact that the information may be located anywhere makes it both convenient for placing information on the Web and difficult for others to find. Conventional search engines can only locate information that is in their search index and users do not have much choice in limiting or expanding the search parameters. Some web pages like those for news services change frequently and will not work well with index based s ...

#### 6 Information systems outsourcing: a survey and analysis of the literature



Jens Dibbern, Tim Goles, Rudy Hirschheim, Bandula Jayatilaka

November 2004 **ACM SIGMIS Database**, Volume 35 Issue 4

**Publisher:** ACM Press

Full text available: pdf(1.51 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

In the last fifteen years, academic research on information systems (IS) outsourcing has evolved rapidly. Indeed the field of outsourcing research has grown so fast that there has been scant opportunity for the research community to take a collective breath, and complete a global assessment of research activities to date. This paper seeks to address this need by exploring and synthesizing the academic literature on IS outsourcing. It offers

a roadmap of the IS outsourcing literature, highligh ...

**Keywords:** determinants, literature review, outcomes, outsourcing, relationships, research approaches, theoretical foundations

7 What makes the differences: benchmarking XML database implementations



 Hongjun Lu, Jeffrey Xu Yu, Guoren Wang, Shihui Zheng, Haifeng Jiang, Ge Yu, Aoying Zhou  
February 2005 **ACM Transactions on Internet Technology (TOIT)**, Volume 5 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(589.14 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

XML is emerging as a major standard for representing data on the World Wide Web. Recently, many XML storage models have been proposed to manage XML data. In order to assess an XML database's abilities to deal with XML queries, several benchmarks have also been proposed, including XMark and XMach. However, no reported studies using those benchmarks were found that can provide users with insights on the impacts of a variety of storage models on XML query performance. In this article, we report our ...

**Keywords:** XML query processing, XML storage model, benchmark

8 A market-based approach to recommender systems



 Yan Zheng Wei, Luc Moreau, Nicholas R. Jennings  
July 2005 **ACM Transactions on Information Systems (TOIS)**, Volume 23 Issue 3

**Publisher:** ACM Press

Full text available:  pdf(2.06 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recommender systems have been widely advocated as a way of coping with the problem of information overload for knowledge workers. Given this, multiple recommendation methods have been developed. However, it has been shown that no one technique is best for all users in all situations. Thus we believe that effective recommender systems should incorporate a wide variety of such techniques and that some form of overarching framework should be put in place to coordinate the various recommendations so ...

**Keywords:** Recommender systems, auctions, marketplace

9 Research session: DB and IR #2: Shuffling a stacked deck: the case for partially randomized ranking of search engine results



Sandeep Pandey, Sourashis Roy, Christopher Olston, Junghoo Cho, Soumen Chakrabarti  
August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**

**Publisher:** VLDB Endowment

Full text available:  pdf(193.25 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In-degree, PageRank, number of visits and other measures of Web page popularity significantly influence the ranking of search results by modern search engines. The assumption is that *popularity* is closely correlated with *quality*, a more elusive concept that is difficult to measure directly. Unfortunately, the correlation between popularity and quality is very weak for newly-created pages that have yet to receive many visits and/or in-links. Worse, since discovery of new content is ...

10 Shape-based retrieval and analysis of 3D models



 Thomas Funkhouser, Michael Kazhdan  
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH**

'04

**Publisher:** ACM Press

Full text available:  pdf(12.56 MB) Additional Information: [full citation](#), [abstract](#)

Large repositories of 3D data are rapidly becoming available in several fields, including mechanical CAD, molecular biology, and computer graphics. As the number of 3D models grows, there is an increasing need for computer algorithms to help people find the interesting ones and discover relationships between them. Unfortunately, traditional text-based search techniques are not always effective for 3D models, especially when queries are geometric in nature (e.g., find me objects that fit into thi ...

# 11 Special issue: Game-playing programs: theory and practice



M. A. Bramer

April 1982 **ACM SIGART Bulletin**, Issue 80

**Publisher:** ACM Press

Full text available:  pdf(9.23 MB) Additional Information: [full citation](#), [abstract](#)

This collection of articles has been brought together to provide SIGART members with an overview of Artificial Intelligence approaches to constructing game-playing programs. Papers on both theory and practice are included.


# 12 Coverage, relevance, and ranking: The impact of query operators on Web search engine results



Caroline M. Eastman, Bernard J. Jansen

October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(373.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Research has reported that about 10&percent; of Web searchers utilize advanced query operators, with the other 90&percent; using extremely simple queries. It is often assumed that the use of query operators, such as Boolean operators and phrase searching, improves the effectiveness of Web searching. We test this assumption by examining the effects of query operators on the performance of three major Web search engines. We selected one hundred queries from the transaction log of a Web search servic ...

**Keywords:** Boolean operators, Relative precision, Web results, coverage, query operators, ranking, search engines

# 13 Long papers: natural language and gestural input: Relaxing stylus typing precision by geometric pattern matching



Per-Ola Kristensson, Shumin Zhai

January 2005 **Proceedings of the 10th international conference on Intelligent user interfaces**

**Publisher:** ACM Press

Full text available:  pdf(219.35 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Fitts' law models the inherent speed-accuracy trade-off constraint in stylus typing. Users attempting to go beyond the Fitts' law speed ceiling will tend to land the stylus outside the targeted key, resulting in erroneous words and increasing users' frustration. We propose a geometric pattern matching technique to overcome this problem. Our solution can be used either as an enhanced spell checker or as a way to enable users to escape the Fitts' law constraint in stylus typing, potentially result ...

**Keywords:** Fitts' law, spell checker, stylus keyboard, text input, typing correction, typing errors, virtual keyboard



14 The state of the art in distributed query processing



Donald Kossmann

December 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 4.

**Publisher:** ACM Press

Full text available: [pdf\(455.39 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Distributed data processing is becoming a reality. Businesses want to do it for many reasons, and they often must do it in order to stay competitive. While much of the infrastructure for distributed data processing is already there (e.g., modern network technology), a number of issues make distributed data processing still a complex undertaking: (1) distributed systems can become very large, involving thousands of heterogeneous sites including PCs and mainframe server machines; (2) the stat ...

**Keywords:** caching, client-server databases, database application systems, dissemination-based information systems, economic models for query processing, middleware, multitier architectures, query execution, query optimization, replication, wrappers

15 Applications: Recommender systems: a market-based design



Yan Zheng Wei, Luc Moreau, Nicholas R. Jennings

July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**

**Publisher:** ACM Press

Full text available: [pdf\(564.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recommender systems have been widely advocated as a way of coping with the problem of information overload for knowledge workers. Given this, multiple recommendation methods have been developed. However, it has been shown that no one technique is best for all users in all situations. Thus we believe that effective recommender systems should incorporate a wide variety of such techniques and that some form of overarching framework should be put in place to coordinate the various recommendations so ...

**Keywords:** auctions, mechanism design, recommender system

16 Indexing and querying: Improving Web search efficiency via a locality based static pruning method



Edleno S. de Moura, Célia F. dos Santos, Daniel R. Fernandes, Altigran S. Silva, Pavel Calado, Mario A. Nascimento

May 2005 **Proceedings of the 14th international conference on World Wide Web**

**Publisher:** ACM Press

Full text available: [pdf\(175.01 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The unarguably fast, and continuous, growth of the volume of indexed (and indexable) documents on the Web poses a great challenge for search engines. This is true regarding not only search effectiveness but also time and space efficiency. In this paper we present an index pruning technique targeted for search engines that addresses the latter issue without disconsidering the former. To this effect, we adopt a new pruning strategy capable of greatly reducing the size of search engine indices. Exp ...

**Keywords:** indexing, information retrieval, pruning, search engines, web search

17 Distributed: Improving collection selection with overlap awareness in P2P search engines

Matthias Bender, Sebastian Michel, Peter Triantafillou, Gerhard Weikum, Christian Zimmer  
August 2005 **Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '05**

**Publisher:** ACM Press

Full text available:  pdf(247.19 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Collection selection has been a research issue for years. Typically, in related work, precomputed statistics are employed in order to estimate the expected result quality of each collection, and subsequently the collections are ranked accordingly. Our thesis is that this simple approach is insufficient for several applications in which the collections typically overlap. This is the case, for example, for the collections built by autonomous peers crawling the web. We argue for the extension of ex ...

**Keywords:** distributed IR, overlap estimation, peer-to-peer information systems, query routing

18 Search 1: Expert agreement and content based reranking in a meta search environment using Mearf

B. Uygur Oztekin, George Karypis, Vipin Kumar  
May 2002 **Proceedings of the 11th international conference on World Wide Web**

**Publisher:** ACM Press

Full text available:  pdf(509.92 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Recent increase in the number of search engines on the Web and the availability of meta search engines that can query multiple search engines makes it important to find effective methods for combining results coming from different sources. In this paper we introduce novel methods for reranking in a meta search environment based on expert agreement and contents of the snippets. We also introduce an objective way of evaluating different methods for ranking search results that is based upon implicit ...

**Keywords:** collection fusion, expert agreement, merging, meta search, reranking

19 Semantic querying: SemRank: ranking complex relationship search results on the semantic web

Kemafor Anyanwu, Angela Maduko, Amit Sheth  
May 2005 **Proceedings of the 14th international conference on World Wide Web**

**Publisher:** ACM Press

Full text available:  pdf(567.80 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While the idea that querying mechanisms for complex relationships (otherwise known as Semantic Associations) should be integral to Semantic Web search technologies has recently gained some ground, the issue of how search results will be ranked remains largely unaddressed. Since it is expected that the number of relationships between entities in a knowledge base will be much larger than the number of entities themselves, the likelihood that Semantic Association searches would result in an overwh ...

**Keywords:** SemRank, discovery query, path expression tree, ranking complex relationships, semantic Web, semantic associations search, semantic match, semantic ranking, semantic relationship search, semantic similarity, semantic summary



## Fortran 8X draft

Loren P. Meissner

December 1989 **ACM SIGPLAN Fortran Forum**, Volume 8 Issue 4

**Publisher:** ACM Press

Full text available: pdf(21.36 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

**Standard Programming Language Fortran.** This standard specifies the form and establishes the interpretation of programs expressed in the Fortran language. It consists of the specification of the language Fortran. No subsets are specified in this standard. The previous standard, commonly known as "FORTRAN 77", is entirely contained within this standard, known as "Fortran 8x". Therefore, any standard-conforming FORTRAN 77 program is standard conforming under this standard. New features can b ...

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IEEE STD	IEEE Standard

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
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The **amount** charged (determined by the **bid** price and type, as **selected** by the ...

**Ranking**: The placement or **position** that a **search result** or advertiser's ...

[https://clients.mamma.com/faq/bidsystem/faq\\_glossary.html](https://clients.mamma.com/faq/bidsystem/faq_glossary.html) - 50k - Jan 30, 2006 -

[Cached](#) - [Similar pages](#)

### Marketing Tips Newsletter Archive

A minimum **bid** for the **keywords** "baseball bats" in Google AdWords **Select** ... for your **keywords**, you'll attain a top **listing** in the pages of **search results**. ...

[www.marketingtips.com/newsletters/?article=art\\_august02](http://www.marketingtips.com/newsletters/?article=art_august02) - 35k - [Cached](#) - [Similar pages](#)

### Managing Bids & Search Engine Accounts

To manage your **bids**, you **select** the **rank** and the maximum **amount** you are willing to pay per **keyword**. Atlas **Search** monitors your **ranking** for each **keyword** on ...

[www.atlasonepoint.com/products/bidmanager/managingbids](http://www.atlasonepoint.com/products/bidmanager/managingbids) - 15k -

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### Overture - Frequently Asked Questions - Account Management

Why can't I sort by **rank/position**? We can understand why you'd want to **search** by your **search listing's position**, but it's not technically viable. **Bids** are ...

[www.content.overture.com/d/AUm/ac/ba/dtcfaq\\_am.jhtml](http://www.content.overture.com/d/AUm/ac/ba/dtcfaq_am.jhtml) - 55k - [Cached](#) - [Similar pages](#)

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Result Page:    1 2 3 4 5 6 7 8 9 10    **Next**

rank bid amount select position sear

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